periphery defining an entire width and an entire length of said walkway path when said walkway units are aligned;

(b) each said opposing end on a base being coupled with respect to an opposing end of an adjacent walkway unit ~~each said opposing end on a base being secured with respect to an opposing end of an end of a base on an adjacent walkway unit~~; and,

(c) each said walkway unit having been modularly constructed at a location remote with respect to a preexisting building and transported from said location and installed to form said walkway path extending from said preexisting building ~~a coupling mechanism connected with each said walkway unit for attachment to a transport means for moving the walkway unit~~.

16. (Amended) The walkway path of claim ~~1~~ 15 wherein each said end has a joint portion integrally formed thereon for interconnecting the walkway unit with an adjacent structure.

17. (Amended) The walkway path of claim ~~1~~ 15 wherein said joint portion is a female joint.

18. (Amended) The walkway path of claim ~~1~~ 15 wherein said joint portion is a male joint.

19. (Amended) The walkway path of claim ~~1~~ 15 further comprising a plurality of upward extending support members mounted within the base, and a roof mounted to the support members in spaced relation to the base.

20. (Amended) A modular transportable walkway path fabricated at a location remote with respect to a preexisting building and then connected to the preexisting building upon assembly thereof, the walkway path comprising:

(d) a plurality of portable, self-anchoring walkway units, each said unit having a base constructed of reinforced concrete, and said base having at least two opposing ends, and said units are aligned end to end to form said walkway path;

(e) each said opposing end on a base having joint portions integrally formed thereon and interconnected in mating relation with a joint portion of a base for an adjacent walkway unit; and,

(f) each said walkway unit having been transported from a unit fabrication site and installed to form said walkway path, and at least one end having been connected to a preexisting building and said walkway path extending therefrom ~~a coupling mechanism connected with each said walkway unit for attachment to a transport means~~.

25. (Amended) The walkway path of claim 20 wherein at least one of the walkway units having a base formed as in intersection and includes four ends, each of which is adapted for interconnection with adjacent walkway units.

26. (Amended) The method of ~~providing~~ assembling a ~~nonpermanent~~ transportable walkway path extending from a preexisting building, comprising the steps of:

(a) constructing a plurality of concrete bases, each said base having upper substantially planar surface and at least one end along the base, and each said base having a sufficient weight to eliminate the need for anchoring devices or methods to secure said bases to the ground;

~~(b) integrally forming one or more joint portions with the end of each said base;~~

~~(c)~~ (b) transporting the plurality of bases to a desired location having at least one preexisting building for assembly of the walkway extending from the preexisting building; and

~~(d)~~ (c) aligning the bases end to end, and aligning an end of at least one of said bases with a doorway of a preexisting building for assembly of the walkway path from said building; ~~and,~~

~~(e) interconnecting the joint portions of the bases for assembly of the walkway path~~.